

## **General Special Provision Revisions Effective December 6, 2004**

Please Note: The following list is a brief overview of each revision. The actual general special provision should be reviewed in depth to become completely knowledgeable of the revision. In addition, a more detailed history of these changes can be reviewed through the Construction Office's database at <http://wwwi.wsdot.wa.gov/eesc/cons/admin.cfm> under the heading Amendment and GSP Tracking.

### **GSP 050411.GR1 Contractor Surveying – Structure**

This GSP is revised to require coordinates and elevation of all secondary control points.

### **GSP 050412.GR1 Contractor Surveying - Roadway**

This GSP is revised to require coordinates and elevation of all secondary control points.

### **GSP 071604.GR1 Archaeological And Historical Objects**

This GSP is revised to address consultants retained by the Contracting Agency and to permit an adjustment in contract time per section 1-08.8.

### **GSP 07182.FR1 Relations With Railroad**

This GSP is revised to provide fill-ins for insurance coverage amounts, and to better define work required by the contractor.

### **GSP 07185.FR1 Owners and Contractors Protective Insurance**

This GSP is revised to be consistent with the current Standard Specification.

### **GSP 0723013.GR1 Temporary Access Breaks**

This GSP prohibits access to limited access facilities except through legal movements from existing streets and through other access points as specified. (see also Amendment to Section 1-07.16(1), Section 1-07.16(3), Section 1-07.23(1) and GSP 0723013.GR1)

### **GSP 0723014.GR1 Temporary Access Breaks**

This GSP allows the Contractor temporary access to the traveled way on limited access facilities at locations other than those defined in the Standard Specification. (see also Amendment to Section 1-07.16(1), Section 1-07.16(3), Section 1-07.23(1) and GSP 0723014.GR1)

### **GSP 1002012.GR1 Acceptable TCS Training**

The previous directions for use required this GSP in all contracts that included the bid item, "Traffic Control Supervisor. These directions are enhanced to include the GSP in all contracts that contain the lump sum bid item, "Project Temporary Traffic Control."

**GSP 030307C.GR2 Contractor-Provided Disposal Site**

This GSP prohibits the Contractor from disposing of surplus excavation or other materials in a manner that degrades sensitive resource areas, and disposing of surplus soils directly to a topsoil manufacturer.

**GSP 040503C1.GR5 Crack Sealing**

This GSP permits rubberized crack sealant to be used in areas where HMA will not be placed over the joints, such as on shoulders of a grind/inlay project or on BST projects.

**GSP 040503C2.GR5 Crack Sealing**

This GSP permits rubberized crack sealant to be used on projects with prelevel or multiple courses.

**GSP 02230.GB6 Fabric Pad Bearing**

This GSP has been revised throughout. Specific changes include material requirements for Steel Plates and Bars, and referencing the PTFE material specifications.

**GSP 02319B1.GB6 Fabric Pad Bearing**

This GSP has been revised throughout. Specific changes include revising the flatness tolerance class definitions to the specifications in the current AASHTO LRFD Bridge Construction Specifications.

**GSP 130202.GB6 Precast Concrete Panel Faced Structural Earth Walls**

This GSP is revised to change Tensar geogrid strength test requirements, adds skew and bow tolerances, and adds test requirements for brittle fracture.

**GSP 130203.GB6 Concrete Block Faced Structural Earth Walls**

This GSP is revised to change Tensar geogrid strength test requirements, adds skew and bow tolerances, and adds test requirements for brittle fracture.

**GSP 1402101.FB6 Geosynthetic Properties for Permanent Geosynthetic Retaining Walls** This GSP is revised to modify the minimum long-term tensile strength test requirement, and to add a geogrid test requirement for brittle fracture.

**GSP 1402102.FB6 Geosynthetic Properties for Temporary Geosynthetic Retaining Walls** This GSP is revised to modify the minimum tensile strength requirement, and to add a geogrid test requirement for brittle fracture.

**GSP 02012.GR8, 0203052.GR8 and 02052.GR8 Removal of Buried Man-Made Debris** These GSP are added to provide payment for removing buried debris that is known or suspected to exist. This work used to require payment by change order.

**GSP 200221.GR8, 200222.GR8, 200223.GR8, 200224.GR8, 200225.GR8 and 200226.GR8 Light and Traffic Signal Standards**

These GSPs are modified to add new or revised preapproved drawings.

**GSP STDPLANS.GR9 Standard Plans**

This GSP is updated to include revisions to Standard Plans C-1, D-2n, F-2b, G-4a, and Standard Plan G-8g.